

Key to What's in a Name Activity

Oberon: Hamlet, Romeo, Othello

Uranus: Miranda, Desdemona, Portia

Mimas: Queen Gwynevere, Sir Galahad, Merlin

Io: Pele, Pautiwa, Nyambe

Mercury Astronauts: Wally Schirra, Alan Shepard, John Glenn

Classical Science Fiction: *War of the Worlds*, *From the Earth to the Moon*, *2001: A Space Odyssey*

Missions/Spacecraft: Galileo, Magellan, Cassini

Planets: Mercury, Venus, Mars

The Moon: Mare Serenitatis, Einstein, Montes Alpes

Meteorites: Udall Park, Tucson, Odessa

Neptune: Triton, Nereid, Proteus

Meteor Showers: Leonids, Perseids, Geminids

Animal Astronauts and Cosmonauts: Belka and Strelka, Ham, Enos

Exoplanets: TRAPPIST-1d, Proxima Centauri b, Kepler 16b

Mars Rovers: Sojourner, Opportunity, Curiosity

Charon: Uhura, Sulu, Leia Organa

Asteroids: 3439 Lebofsky, 6688 Donmccarthy, 1 Ceres

Comets: Hale-Bopp, P Schwassmann-Wachmann 2, Comet 1993 e

Mercury: William Shakespeare, Claude Monet, Johann Sebastian Bach

Venus: Artemis, Diana, Heng-O

Asterisms: The Winter Hexagon, The Teapot, The Big Dipper

The Big Dipper: The Plow (Plough), The Wagon, The Drinking Gourd

The Summer Triangle: Vega, Deneb, Altair

Constellations: Ursa Major, Pegasus, Scorpius

Stars: Sirius, Zubenelgenubi, Rigel

Galaxies: Elliptical, Spiral, Irregular

Key to What's in a Name Activity: The Mix (26)

Oberon: Tucson, Artemis, Miranda
Uranus: Odessa, P Schwassmann-Wachmann 2, Deneb
Mimas: Hale-Bopp, Pegasus, Einstein
Io: 1 Ceres, The Plow (Plough), Magellan
Mercury Astronauts: Sir Galahad, *2001: A Space Odyssey*, Uhura
Classical Science Fiction: Merlin, Nyambe, Portia
Missions/Spacecraft: Elliptical, Scorpius, Leia Organa
Planets: William Shakespeare, Udall Park, Geminids
The Moon: The Teapot, Sirius, Nereid
Meteorites: The Big Dipper, Heng-O, Zubenelgenubi
Neptune: Rigel, Belka and Strelka, Ursa Major
Meteor Showers: Proxima Centauri b, 6688 Donmccarthy, The Wagon
Animal Astronauts and Cosmonauts: Pele, Alan Shepard, Romeo
Exoplanets: John Glenn, Hamlet, *From the Earth to the Moon*
Mars Rovers: *War of the Worlds*, Desdemona, Queen Gwynevere
Charon: Othello, Pautiwa, Wally Schirra
Asteroids: The Winter Hexagon, Altair, Spiral
Comets: Opportunity, Irregular, Venus
Mercury: Leonids, The Drinking Gourd, Enos
Venus: Vega, Claude Monet, Curiosity
Asterisms: Perseids, Mars, Kepler 16b
The Big Dipper: Cassini, Johann Sebastian Bach, Sojourner
The Summer Triangle: Comet 1993e, Montes Alpes, Proteus
Constellations: Triton, Diana, Mare Serenitatis
Stars: 3439 Lebofsky, Sulu, TRAPPIST-1d
Galaxies: Galileo, Mercury, Ham

Key to What's in a Name Activity: The Mix (25)

[Eliminate Oberon]

Uranus: Odessa, P Schwassmann-Wachmann 2, Deneb

Mimas: Hale-Bopp, Pegasus, Einstein

Io: 1 Ceres, The Plow (Plough), Magellan

Mercury Astronauts: Sir Galahad, *2001: A Space Odyssey*, Uhura

Classical Science Fiction: Merlin, Nyambe, Portia

Missions/Spacecraft: Elliptical, Scorpius, Leia Organa

Planets: William Shakespeare, Udall Park, Geminids

The Moon: The Teapot, Sirius, Nereid

Meteorites: The Big Dipper, Heng-O, Zubenelgenubi

Neptune: Rigel, Belka and Strelka, Ursa Major

Meteor Showers: Proxima Centauri b, 6688 Donmccarthy, The Wagon

Animal Astronauts and Cosmonauts: Pele, Alan Shepard, Tucson

Exoplanets: John Glenn, Artemis, *From the Earth to the Moon*

Mars Rovers: *War of the Worlds*, Desdemona, Queen Gwynevere

Charon: Miranda, Pautiwa, Wally Schirra

Asteroids: The Winter Hexagon, Altair, Spiral

Comets: Opportunity, Irregular, Venus

Mercury: Leonids, The Drinking Gourd, Enos

Venus: Vega, Claude Monet, Curiosity

Asterisms: Perseids, Mars, Kepler 16b

The Big Dipper: Cassini, Johann Sebastian Bach, Sojourner

The Summer Triangle: Comet 1993e, Montes Alpes, Proteus

Constellations: Triton, Diana, Mare Serenitatis

Stars: 3439 Lebofsky, Sulu, TRAPPIST-1d

Galaxies: Galileo, Mercury, Ham

Key to What's in a Name Activity: The Mix (24)

[Eliminate Oberon, Uranus]

Mimas: Hale-Bopp, Pegasus, Einstein

Io: 1 Ceres, The Plow (Plough), Magellan

Mercury Astronauts: Sir Galahad, *2001: A Space Odyssey*, Uhura

Classical Science Fiction: Merlin, Nyambe, Deneb

Missions/Spacecraft: Elliptical, Scorpius, Leia Organa

Planets: William Shakespeare, Udall Park, Geminids

The Moon: The Teapot, Sirius, Nereid

Meteorites: The Big Dipper, Heng-O, Zubenelgenubi

Neptune: Rigel, Belka and Strelka, Ursa Major

Meteor Showers: Proxima Centauri b, 6688 Donmccarthy, The Wagon

Animal Astronauts and Cosmonauts: Pele, Alan Shepard, Tucson

Exoplanets: John Glenn, Artemis, *From the Earth to the Moon*

Mars Rovers: *War of the Worlds*, P Schwassmann-Wachmann 2, Queen Gwynevere

Charon: Odessa, Pautiwa, Wally Schirra

Asteroids: The Winter Hexagon, Altair, Spiral

Comets: Opportunity, Irregular, Venus

Mercury: Leonids, The Drinking Gourd, Enos

Venus: Vega, Claude Monet, Curiosity

Asterisms: Perseids, Mars, Kepler 16b

The Big Dipper: Cassini, Johann Sebastian Bach, Sojourner

The Summer Triangle: Comet 1993e, Montes Alpes, Proteus

Constellations: Triton, Diana, Mare Serenitatis

Stars: 3439 Lebofsky, Sulu, TRAPPIST-1d

Galaxies: Galileo, Mercury, Ham

Key to What's in a Name Activity: The Mix (23)

[Eliminate Oberon, Uranus, Mimas]

Io: 1 Ceres, The Plow (Plough), Magellan

Mercury Astronauts: Hale-Bopp, *2001: A Space Odyssey*, Uhura

Classical Science Fiction: Einstein, Nyambe, Deneb

Missions/Spacecraft: Elliptical, Scorpius, Leia Organa

Planets: William Shakespeare, Udall Park, Geminids

The Moon: The Teapot, Sirius, Nereid

Meteorites: The Big Dipper, Heng-O, Zubenelgenubi

Neptune: Rigel, Belka and Strelka, Ursa Major

Meteor Showers: Proxima Centauri b, 6688 Donmccarthy, The Wagon

Animal Astronauts and Cosmonauts: Pele, Alan Shepard, Tucson

Exoplanets: John Glenn, Artemis, *From the Earth to the Moon*

Mars Rovers: *War of the Worlds*, P Schwassmann-Wachmann 2, Pegasus

Charon: Odessa Pautiwa, Wally Schirra

Asteroids: The Winter Hexagon, Altair, Spiral

Comets: Opportunity, Irregular, Venus

Mercury: Leonids, The Drinking Gourd, Enos

Venus: Vega, Claude Monet, Curiosity

Asterisms: Perseids, Mars, Kepler 16b

The Big Dipper: Cassini, Johann Sebastian Bach, Sojourner

The Summer Triangle: Comet 1993e, Montes Alpes, Proteus

Constellations: Triton, Diana, Mare Serenitatis

Stars: 3439 Lebofsky, Sulu, TRAPPIST-1d

Galaxies: Galileo, Mercury, Ham

Key to What's in a Name Activity: The Mix (22)

[Eliminate Oberon, Uranus, Mimas, Io]

Mercury Astronauts: Hale-Bopp, *2001: A Space Odyssey*, Uhura

Classical Science Fiction: Einstein, The Plow (Plough), Deneb

Missions/Spacecraft: Elliptical, Scorpius, Leia Organa

Planets: William Shakespeare, Udall Park, Geminids

The Moon: The Teapot, Sirius, Nereid

Meteorites: The Big Dipper, Heng-O, Zubenelgenubi

Neptune: Rigel, Belka and Strelka, Ursa Major

Meteor Showers: Proxima Centauri b, 6688 Donmccarthy, The Wagon

Animal Astronauts and Cosmonauts: 1 Ceres, Alan Shepard, Tucson

Exoplanets: John Glenn, Artemis, *From the Earth to the Moon*

Mars Rovers: *War of the Worlds*, P Schwassmann-Wachmann 2, Pegasus

Charon: Odessa, Magellan, Wally Schirra

Asteroids: The Winter Hexagon, Altair, Spiral

Comets: Opportunity, Irregular, Venus

Mercury: Leonids, The Drinking Gourd, Enos

Venus: Vega, Claude Monet, Curiosity

Asterisms: Perseids, Mars, Kepler 16b

The Big Dipper: Cassini, Johann Sebastian Bach, Sojourner

The Summer Triangle: Comet 1993e, Montes Alpes, Proteus

Constellations: Triton, Diana, Mare Serenitatis

Stars: 3439 Lebofsky, Sulu, TRAPPIST-1d

Galaxies: Galileo, Mercury, Ham

Key to What's in a Name Activity: The Mix (21)

[Eliminate Oberon, Uranus, Io, Mimas, Mercury Astronauts]
Classical Science Fiction: Einstein, The Plow (Plough), Deneb
Missions/Spacecraft: Elliptical, Scorpius, Leia Organa
Planets: William Shakespeare, Udall Park, Geminids
The Moon: The Teapot, Sirius, Nereid
Meteorites: The Big Dipper, Heng-O, Zubenelgenubi
Neptune: Rigel, Belka and Strelka, Ursa Major
Meteor Showers: Proxima Centauri b, 6688 Donmccarthy, The Wagon
Animal Astronauts and Cosmonauts: 1 Ceres, Hale-Bopp, Tucson
Exoplanets: Uhura, Artemis, *From the Earth to the Moon*
Mars Rovers: *War of the Worlds*, P Schwassmann-Wachmann 2, Pegasus
Charon: Odessa, Magellan, *2001: A Space Odyssey*
Asteroids: The Winter Hexagon, Altair, Spiral
Comets: Opportunity, Irregular, Venus
Mercury: Leonids, The Drinking Gourd, Enos
Venus: Vega, Claude Monet, Curiosity
Asterisms: Perseids, Mars, Kepler 16b
The Big Dipper: Cassini, Johann Sebastian Bach, Sojourner
The Summer Triangle: Comet 1993e, Montes Alpes, Proteus
Constellations: Triton, Diana, Mare Serenitatis
Stars: 3439 Lebofsky, Sulu, TRAPPIST-1d
Galaxies: Galileo, Mercury, Ham

Key to What's in a Name Activity: The Mix (20)

[Eliminate Oberon, Uranus, Io, Mimas, Mercury Astronauts, Classical Sci Fi]
Missions/Spacecraft: Elliptical, Scorpius, Leia Organa
Planets: William Shakespeare, Udall Park, Geminids
The Moon: The Teapot, Sirius, Nereid
Meteorites: The Big Dipper, Heng-O, Zubenelgenubi
Neptune: Rigel, Belka and Strelka, Ursa Major
Meteor Showers: Proxima Centauri b, 6688 Donmccarthy, The Wagon
Animal Astronauts and Cosmonauts: 1 Ceres, Hale-Bopp, Tucson
Exoplanets: Uhura, Artemis, Einstein
Mars Rovers: Deneb, P Schwassmann-Wachmann 2, Pegasus
Charon: Odessa, Magellan, The Plow (Plough)
Asteroids: The Winter Hexagon, Altair, Spiral
Comets: Opportunity, Irregular, Venus
Mercury: Leonids, The Drinking Gourd, Enos
Venus: Vega, Claude Monet, Curiosity
Asterisms: Perseids, Mars, Kepler 16b
The Big Dipper: Cassini, Johann Sebastian Bach, Sojourner
The Summer Triangle: Comet 1993e, Montes Alpes, Proteus
Constellations: Triton, Diana, Mare Serenitatis
Stars: 3439 Lebofsky, Sulu, TRAPPIST-1d
Galaxies: Galileo, Mercury, Ham

Key to What's in a Name Activity: The Mix (19)

[Eliminate Oberon, Uranus, Io, Mimas, Mercury Astronauts, Classical Sci Fi, Missions/Spacecraft]

Planets: William Shakespeare, Udall Park, Geminids

The Moon: The Teapot, Sirius, Nereid

Meteorites: The Big Dipper, Heng-O, Zubenelgenubi

Neptune: Rigel, Belka and Strelka, Ursa Major

Meteor Showers: Proxima Centauri b, 6688 Donmccarthy, The Wagon

Animal Astronauts and Cosmonauts: 1 Ceres, Hale-Bopp, Tucson

Exoplanets: Uhura, Artemis, Einstein

Mars Rovers: Deneb, P Schwassmann-Wachmann 2, Pegasus

Charon: Odessa, Elliptical, The Plow (Plough)

Asteroids: The Winter Hexagon, Altair, Spiral

Comets: Opportunity, Irregular, Venus

Mercury: Leonids, The Drinking Gourd, Enos

Venus: Vega, Claude Monet, Curiosity

Asterisms: Perseids, Mars, Kepler 16b

The Big Dipper: Leia Organa, Johann Sebastian Bach, Sojourner

The Summer Triangle: Comet 1993e, Montes Alpes, Proteus

Constellations: Triton, Diana, Mare Serenitatis

Stars: 3439 Lebofsky, Sulu, TRAPPIST-1d

Galaxies: Scorpius, Mercury, Ham

Key to What's in a Name Activity: The Mix (18)

[Eliminate Oberon, Uranus, Io, Mimas, Mercury Astronauts, Classical Sci Fi, Missions/Spacecraft, Planets]

The Moon: The Teapot, Sirius, Nereid

Meteorites: The Big Dipper, Heng-O, Zubenelgenubi

Neptune: Rigel, Belka and Strelka, Ursa Major

Meteor Showers: Proxima Centauri b, 6688 Donmccarthy, The Wagon

Animal Astronauts and Cosmonauts: 1 Ceres, Hale-Bopp, Tucson

Exoplanets: Uhura, Artemis, Einstein

Mars Rovers: Deneb, P Schwassmann-Wachmann 2, Pegasus

Charon: Odessa, Elliptical, The Plow (Plough)

Asteroids: The Winter Hexagon, Altair, Spiral

Comets: Opportunity, Irregular, William Shakespeare

Mercury: Leonids, The Drinking Gourd, Enos

Venus: Vega, Claude Monet, Curiosity

Asterisms: Perseids, Udall Park, Kepler 16b

The Big Dipper: Leia Organa, Johann Sebastian Bach, Sojourner

The Summer Triangle: Comet 1993e, Montes Alpes, Proteus

Constellations: Triton, Diana, Mare Serenitatis

Stars: 3439 Lebofsky, Sulu, TRAPPIST-1d

Galaxies: Scorpius, Geminids, Ham

Key to What's in a Name Activity: The Mix (17)

[Eliminate Oberon, Uranus, Io, Mimas, Mercury Astronauts, Classical Sci Fi, Missions/Spacecraft, Planets, the Moon]

Meteorites: The Big Dipper, Heng-O, Zubenelgenubi

Neptune: Rigel, Belka and Strelka, Ursa Major

Meteor Showers: Proxima Centauri b, 6688 Donmccarthy, The Wagon

Animal Astronauts and Cosmonauts: 1 Ceres, Hale-Bopp, Tucson

Exoplanets: Uhura, Artemis, Ham

Mars Rovers: Deneb, P Schwassmann-Wachmann 2, Pegasus

Charon: Odessa, Elliptical, The Plow (Plough)

Asteroids: The Winter Hexagon, Altair, Spiral

Comets: Opportunity, Irregular, William Shakespeare

Mercury: Leonids, The Drinking Gourd, Enos

Venus: Vega, Claude Monet, Curiosity

Asterisms: Perseids, Udall Park, Kepler 16b

The Big Dipper: Leia Organa, Johann Sebastian Bach, Sojourner

The Summer Triangle: Comet 1993e, The Teapot, Proteus

Constellations: Triton, Diana, Sirius

Stars: 3439 Lebofsky, Sulu, TRAPPIST-1d

Galaxies: Scorpius, Geminids, Nereid

Key to What's in a Name Activity: The Mix (16)

[Eliminate Oberon, Uranus, Io, Mimas, Mercury Astronauts, Classical Sci Fi, Missions/Spacecraft, Planets, the Moon, Meteorites]

Neptune: Rigel, Belka and Strelka, Ursa Major

Meteor Showers: Proxima Centauri b, 6688 Donmccarthy, The Wagon

Animal Astronauts and Cosmonauts: 1 Ceres, Hale-Bopp, The Big Dipper

Exoplanets: Uhura, Artemis, Ham

Mars Rovers: Deneb, P Schwassmann-Wachmann 2, Pegasus

Charon: Heng-O, Elliptical, The Plow (Plough)

Asteroids: The Winter Hexagon, Altair, Spiral

Comets: Opportunity, Irregular, William Shakespeare

Mercury: Leonids, The Drinking Gourd, Enos

Venus: Vega, Claude Monet, Curiosity

Asterisms: Perseids, Zubenelgenubi, Kepler 16b

The Big Dipper: Leia Organa, Johann Sebastian Bach, Sojourner

The Summer Triangle: Comet 1993e, The Teapot, Proteus

Constellations: Triton, Diana, Sirius

Stars: 3439 Lebofsky, Sulu, TRAPPIST-1d

Galaxies: Scorpius, Geminids, Nereid

Key to What's in a Name Activity: The Mix (15)

[Eliminate Oberon, Uranus, Io, Mimas, Mercury Astronauts, Classical Sci Fi, Missions/Spacecraft, Planets, the Moon, Meteorites, Neptune]

Meteor Showers: Proxima Centauri b, 6688 Donmccarthy, The Wagon

Animal Astronauts and Cosmonauts: 1 Ceres, Hale-Bopp, The Big Dipper

Exoplanets: Uhura, Artemis, Ham

Mars Rovers: Deneb, P Schwassmann-Wachmann 2, Pegasus

Charon: Heng-O, Elliptical, The Plow (Plough)

Asteroids: The Winter Hexagon, Altair, Spiral

Comets: Opportunity, Irregular, William Shakespeare

Mercury: Leonids, The Drinking Gourd, Enos

Venus: Vega, Claude Monet, Curiosity

Asterisms: Perseids, Zubenelgenubi, Kepler 16b

The Big Dipper: Leia Organa, Johann Sebastian Bach, Sojourner

The Summer Triangle: Comet 1993e, The Teapot, Scorpius

Constellations: Rigel, Diana, Belka and Strelka

Stars: 3439 Lebofsky, Sulu, TRAPPIST-1d

Galaxies: Sirius, Geminids, Ursa Major

Key to What's in a Name Activity: The Mix (14)

[Eliminate Oberon, Uranus, Io, Mimas, Mercury Astronauts, Classical Sci Fi, Missions/Spacecraft, Planets, the Moon, Meteorites, Neptune, Meteor Showers]

Animal Astronauts and Cosmonauts: 1 Ceres, Hale-Bopp, The Big Dipper

Exoplanets: Uhura, Artemis, Ham

Mars Rovers: Deneb, P Schwassmann-Wachmann 2, Pegasus

Charon: Heng-O, Elliptical, The Plow (Plough)

Asteroids: The Winter Hexagon, Altair, Spiral

Comets: Opportunity, Irregular, William Shakespeare

Mercury: Proxima Centauri b, The Drinking Gourd, Enos

Venus: Vega, Claude Monet, Curiosity

Asterisms: 6688 Donmccarthy, Zubenelgenubi, Kepler 16b

The Big Dipper: Leia Organa, Johann Sebastian Bach, Sojourner

The Summer Triangle: Comet 1993e, The Teapot, Scorpius

Constellations: Rigel, Diana, Belka and Strelka

Stars: 3439 Lebofsky, Sulu, TRAPPIST-1d

Galaxies: Sirius, The Wagon, Ursa Major

Key to What's in a Name Activity: The Mix (13)

[Eliminate Oberon, Uranus, Io, Mimas, Mercury Astronauts, Classical Sci Fi, Missions/Spacecraft, Planets, the Moon, Meteorites, Neptune, Meteor Showers, Animals]

Exoplanets: Uhura, Artemis, 1 Ceres

Mars Rovers: Deneb, P Schwassmann-Wachmann 2, Pegasus

Charon: Heng-O, Elliptical, The Plow (Plough)

Asteroids: The Winter Hexagon, Altair, Spiral

Comets: Opportunity, Irregular, William Shakespeare

Mercury: Proxima Centauri b, The Drinking Gourd, Hale-Bopp

Venus: Vega, Claude Monet, Curiosity

Asterisms: 6688 Donmccarthy, Zubenelgenubi, Kepler 16b

The Big Dipper: Leia Organa, Johann Sebastian Bach, Sojourner

The Summer Triangle: Comet 1993e, The Teapot, Scorpius

Constellations: Rigel, Diana, The Big Dipper

Stars: 3439 Lebofsky, Sulu, TRAPPIST-1d

Galaxies: Sirius, The Wagon, Ursa Major